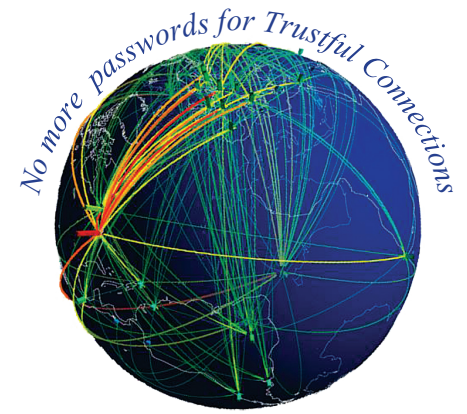




ETHER TRUST

Trust your digital life



ETHERTRUST - ETS

The ultimate security for credentials

**ETS COMBINES THE HIGHEST SECURITY LEVEL
WITH A GREAT USER FRIENDLINESS**

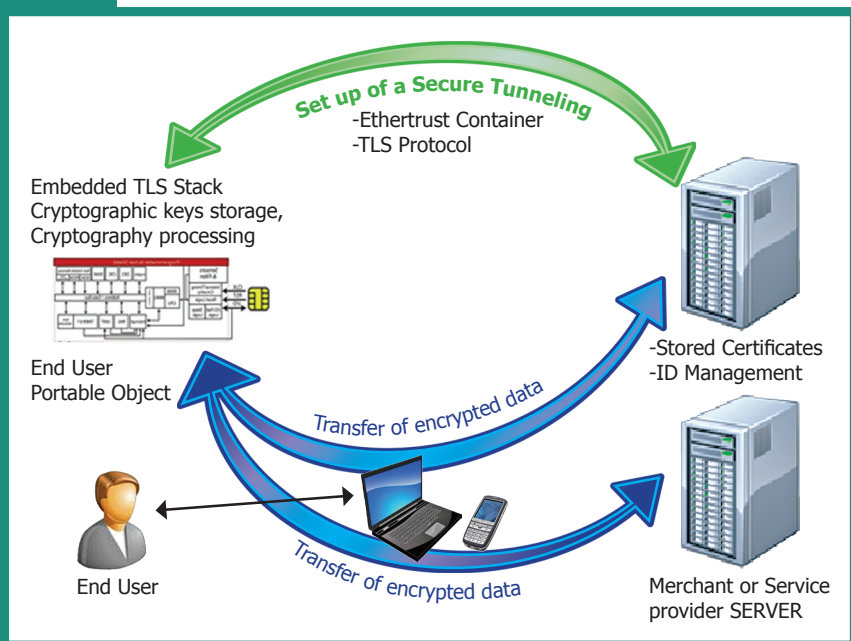
ETS is the perfect solution for :

- ➔ Service providers or operators willing to give trust and friendliness to their end users for accessing services and protecting privacy.
- ➔ E-payment and banking services companies.
- ➔ Integrators willing to provide a high level of security service.
- ➔ End users willing to access their services through the OpenID platform.

Overview

BASIC PRINCIPLE :

● *Your credentials are protected with "what you have". The credentials are securely embedded in a portable object, like for example a smartcard, a SIM, a USB token or a dongle, based upon a safeguarded microcontroller.*



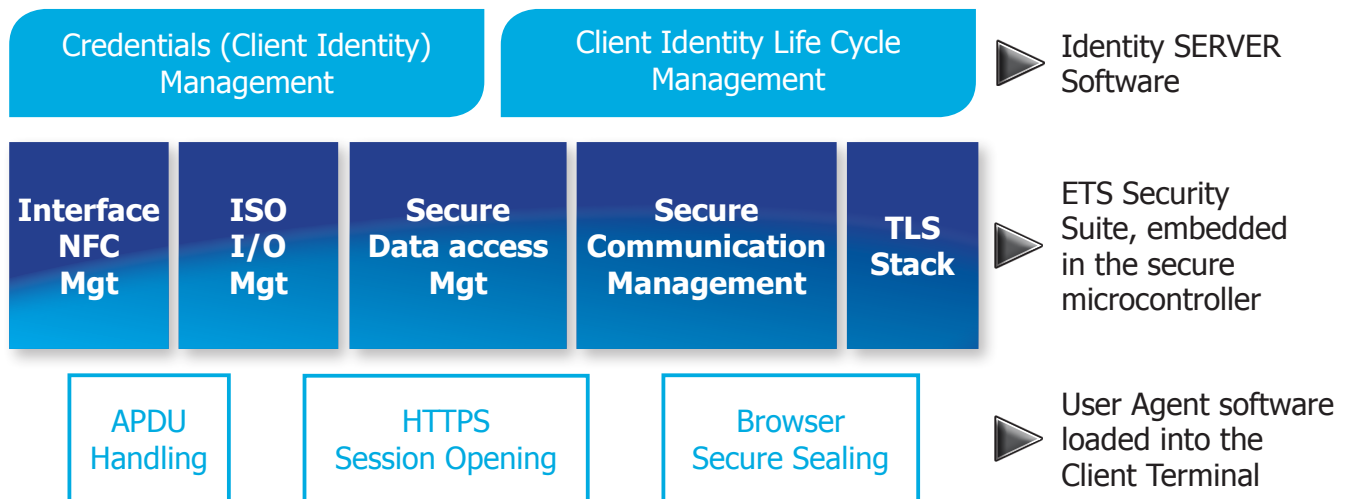
● *Absolutely no information, securely sensitive, is stored in or processed by the terminal.*

The information is passing through the terminal, this last ensuring the communication process; in no instance, the terminal has access to the security : it is blind, deaf and dumb in regards to the secured transmitted information.

● *Right in the beginning of an access attempt to a service or to the web, a mutual authentication is completed between "What you have" (the portable object) and the distant service server.*

This right first authentication being itself secured by an original encryption method (patent applied).

ETHERTRUST Software architecture blocks :



With his portable object, the end user (and his credentials) will trustfully surf on your web sites avoiding Identity theft, phishing and ensuring Non repudation.

*Make your customers quiet, confident and happy with the **Ethertrust - ETS - Solution***

TRUST ?

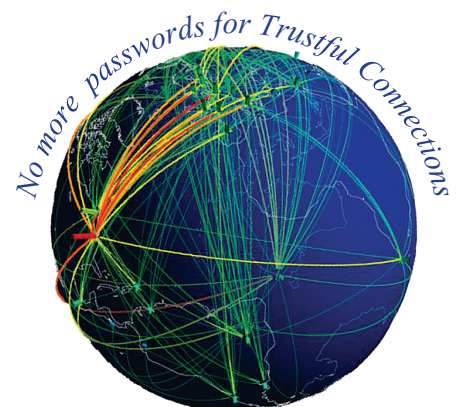


**Ethertrust
Answer**



+ ETS =





Ethertrust contact :
 Cell Phone +33 (0) 680 237 779
 Email info@ethertrust.com
 27 bis Bd Charrier - 13090 Aix en Provence - FRANCE

<http://www.ethertrust.com>